

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	102	fractal and (photosensitive photo near sensitive) and (detect\$ CCD photod\$ photomult\$)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/07 18:19
L2	1	fractal and (photosensitive photo near sensitive) and (detect\$ CCD photod\$ photomult\$)	EPO; JPO	OR	ON	2006/01/07 18:19
L3	4	fractal and (cavity microcavity)	EPO; JPO	OR	ON	2006/01/07 18:20
L4	15	(fractal and (cavity microcavity)).clm.	US-PGPUB	OR	ON	2006/01/07 18:23
L5	3	(fractal and (photosensitive)).clm.	US-PGPUB	OR	ON	2006/01/07 18:23
S1	697529	(micro near cavity cavity microcavity)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 11:02
S2	4938	(fractal scale near2 invariant)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 15:43
S3	364	S1 and S2	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 11:20
S4	4166	(fractal)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 11:03
S5	333	S1 and S4	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 15:43
S6	193865	photo near2 sensitive photosensitive	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 16:49
S7	141	S4 and S6	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 11:20
S8	166	S2 and S6	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 11:21
S9	1637	(fractal with (particle nanoparticle material molecule element) scale near2 invariant)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 17:59
S10	697529	(micro near cavity cavity microcavity)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 17:57
S11	126	S10 and S9	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 15:45
S12	1682	(fractal with (particle nanoparticle material molecule element aggregat\$) scale near2 invariant)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 15:44

S13	127	S10 and S12	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 16:33
S14	5	("6781690") or ("6608716").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/06 16:34
S15	0	S14 and (photo near2 sensitive photosensitive)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 16:49
S16	76567	(resonator)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 17:58
S17	309	S9 and S16	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 17:58
S18	836	(fractal with (particle nanoparticle material molecule element))	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 17:59
S19	41	S16 and S18	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 18:05
S20	6	("6538794") or ("6597492") or ("6791736") or ("9795198").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/06 18:05
S21	8	("6538794") or ("6597492") or ("6791736") or ("6795198").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/06 18:08
S22	2	S21 and (micro near cavity microcavity fractal resonat\$4 scale near invariant)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 18:10
S23	2036	microcavity	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/06 18:10
S24	155	microcavity with photonic	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/07 14:30
S25	20	("5249195") or ("5363398") or ("5527712") or ("4781458") or ("4828758") or ("4903272") or ("4913845") or ("5234758") or ("5237211") or ("5405710").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/07 14:42
S26	11	("5405906") or ("5469018") or ("5478658") or ("5616986") or ("5674636") or ("5853464").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/07 14:45
S27	31	S25 or S26	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/07 14:47

S28	6	S27 and (fract\$4 scale near2 invariant)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/07 14:53
S29	15	S27 and (microcavity cavity)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/07 14:53
S30	8	(("5377219") or ("5777776") or ("5847816") or ("5952655")).PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/01/07 14:50
S31	0	S30 and (fract\$4 scale near2 invariant)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/07 14:53
S32	1	S30 and (microcavity cavity)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/01/07 18:07



fractal microcavity 1980 - 1999 Ad Sct Sct

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A Yariv, Y Xu, RK Lee, A Scherer - Opt. Lett, 1999 - ol.osa.org

... individual microcavities represent the high-Q optical modes in each **microcavity**, which have ... opens the way to a hierarchy of self-similar, or **fractal**, resonators ...

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Electromagnetic properties of periodic and quasi-periodic one-dimensional, metallo-dielectric

... C Sibilia, M Scalora, M Centini, M Bertolotti, MJ ... - J. Opt. A: Pure Appl. Opt, 1999 - iop.org

... Our choice in the numbers of Cantor pre-fractal's level and Fibonacci sequence ... Depending on the application, as, for example, in **microcavity** to enhance the ...

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Chaotic Dynamics of Mode Competition in a Vertical-Cavity Surface Emitting Laser Diode

Under DC ...

I INTRODUCTION, II EXPERIMENT - IEEE JOURNAL OF QUANTUM ELECTRONICS, 1994 - ieeexplore.ieee.org

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N Vats, S John - Physical Review A, 1998 - link.aps.org

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G Giacomelli, F Marin - Quantum Semiclass. Opt, 1998 - iop.org

... a short (about 1 μm) and relatively wide (about 10 μm) **microcavity**. ... A **fractal** dimension analysis was performed with the Grassberger– Procaccia algorithm [7 ...

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2. Experiment A polystyrene/dielectric/Au **microcavity** was fab- ricated with ...

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TF Krauss, RM De La Rue - Prog. Quantum Electron, 1999 - courses.ece.cornell.edu

Page 1. *Corresponding author. E-mail address: t.krauss@elec.gla.ac.uk

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Electrical tree initiation

N Shimizu, C Laurent - IEEE Transactions on Dielectrics and Electrical Insulation, 1998 - ieeexplore.ieee.org

... Due to repetition of chain scission by autoxidation in restricted regions, a microcavity where PD can take place, is produced as shown in Figure 10 [28]. ...

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Department of Chemistry, University of Georgia, Athens, Georgia 30602-2556 ...

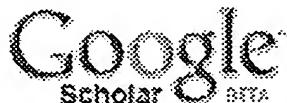
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AC Levi, M Kotrla - J. Phys.: Condens. Matter, 1997 - iop.org

... with the special phenomena occurring in the vicinity of the ... time patterns (self-affine surfaces and fractal growth ... a flat area or belong to a hillock or cavity. ...

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... Physical properties of electrode interfaces (electrode surface and vicinity) can be controlled by their structural and/or morphological modifications. ...

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... In this context, the possible utilization of fractal kinetics is ... 25 [Cheng 1995]

kcal/mole) is very close to that ... In the former case, a cavity is formed in the ...

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... a black nylatron body with a cylindrical cavity into which ... to test for the formation of fractal domains by ... There is a very close correspondence between these ...

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... "In man, the lung . . . is a cavity 581 VII. Fractal Characterization of Spatial Heterogeneity Using Relative Dispersion Analysis 583 VIII. ...

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HL Meiselman - 1996 - print.google.com

... Institute of Food Research, Reading Laboratory, Earley Gate, Whiteknights Road, Reading, RG6 2EF. UK DAT Southgate 8Penryn Close. Norwich NR4 7LY. ...

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IT Electron - IEEE MICROWAVE AND GUIDED WAVE LETTERS, 1997 - ieeexplore.ieee.org

... of incident wave, polarization direction, **cavity wall** and ... The udal modes are **close** to each other. ... from the Multiple-Slab- Generalized **Fractal Layers**, by LJ Chen ...

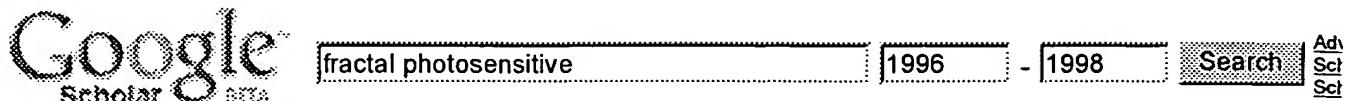
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... were used in these solar cells, as we used the same material in the **photosensitive**
galvanic cells ... A **fractal** structure of the size of about 12 nm was observed. ...
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Wave Propagation in a Medium with Disordered Excitability

I Sendina-Nadal, AP Munuzuri, D Vives, V Perez- ... - **Physical Review Letters, 1998 - link.aps.org**
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A Reiser, HY Shih, TF Yeh, JP Huang - **Angewandte Chemie International Edition in English, 1996 - doi.wiley.com**
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... In contrast, the stored pattern is reconstructed by iterating **fractal** rules. In
other words, the memory is stored in the form of **fractal** rules. ...
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Nonequilibrium phase transitions induced by multiplicative noise

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AM Baklanov, VE Zarko, VN Panfilov - Combustion, Explosion, and Shock Waves, 2001 - kluweronline.com
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EW BOHANNAN, X GAO, KR GASTON, CD DOSS, C SOTIRIOU ... - Journal of Sol-Gel Science and Technology, 2002 - kluweronline.com
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... 7) at the periphery of the electrode to which the **photosensitive** emulsion has ... We have studied the **fractal** features of amplitude and time statistics of partial ...
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... were used in these solar cells, as we used the same material in the **photosensitive** galvanic cells ... A **fractal** structure of the size of about 12 nm was observed. ...
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... photoresists, so an alternative gelatin-based **photosensitive** material was ... hearts
of many physicists, including percolation, wetting, and fractal geometries, it ...

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